MIMP ANNUAL STATUS REPORT

- I. Introduction
 - A. North Seattle Community College
 - B. Period Covered: July 1, 2001 to June 30, 2002
 - C. Contact Information
 - 1. Wally Fosmore
 - 2. 9600 College Way N, Seattle, WA 98103
 - 3. Phone: (206) 528-4595
 - 4. Fax: (206) 527-3736
 - 5. E-mail: wfosmore@sccd.ctc.edu
 - D. Master Plan Approved by the Seattle City Council: January 9, 1995
- II. Progress in Meeting Master Plan Conditions
 - A. The North Seattle Community College Master Plan was required by the City of Seattle Major Institution Policies and by the changes in the College's growth goals.

There were no significant construction projects or changes to the campus during the current reporting period. There was some minor remodeling in several areas of the campus but none of these projects were large enough to warrant detailed reporting document.

As in previous master plan reports, the construction of an outdoor athletic field as shown in the Master Plan at the south end of the campus has been delayed indefinitely due to the lack of construction funding. The College has recently been approached by a local Soccer Club to explore the possibility of a joint venture project but it is not known whether this conversation will result in field development.

B. Below are the list of reproduced conditions of the approved North Seattle Community College Master Plan. The statements about the progress toward compliance of these conditions are in italic font.

General Conditions: NSCC and/or the responsible party shall:

- 1. Master Plan: Modify the Master Plan as follows:
 - a. Revise and supplement the TMP: Structure the rate for transit subsidies and SOV parking such that the monthly and quarterly costs to commute by

transit is less than the cost to park an SOV on campus, and add a shuttle to the Northgate Transit Center as a discretionary component.

Complete compliance. (See attached TMP Report).

b. Include public access to facilities that benefit the neighborhood, and identify public service aspects of the Institution's physical plan and programs.

Complete compliance. The college has long provided low cost or no cost access to public meeting spaces on campus. (For example, the Licton Springs Community Council meets monthly at no charge in one of the college meeting rooms). The cafeteria/dining room and the PE/Wellness Center are also available to the general public at competitive rates. The open spaces and restored wetland areas at the north end of the campus are also used regularly by pedestrians from the neighborhood.

Prior to Issuance of a Master Use Permit: NSCC and/or the responsible party shall:

2. Consistency with Northgate Plan: Demonstrate that the site plan as well as proposed new and reconfigured parking lots on the campus include pedestrian connections that are consistent with Policy 8 of the Northgate Plan, and that new parking lots and pedestrian connections follow landscaping and other standards consistent with Policy 9 of the Plan.

Complete compliance. No parking modifications or improvements have been made during this reporting period.

3. Drainage and Water Quality:

Demonstrate the following to the satisfaction of SED:

a. New development on the campus shall not result in an increased rate of flow out of the surge pond.

No changes to the drainage system during this reporting period. Complete compliance

b. Flood storage replacement shall not result in a reduction of flood storage volume or an increased rate of flow out of the surge pond.

Complete compliance

c. Permanent water quality control in the form of oil/water separators, biofiltration swales and/or other shall be provided for the athletic field as well as for reconfigured and new parking lots to prevent contamination of the wetlands by pesticides, herbicides, fertilizers, oil, grease, and other contaminants.

Complete compliance

4. Traffic:

Demonstrate the following to the satisfaction of SED:

a. Prior to issuance of a Master Use Permit for construction of the proposed access, submit engineered plans to SED for construction of the proposed approach and exit lanes on North 92nd Street. The approach and exit lanes must be constructed prior to opening the new access road to traffic.

Complete compliance. This project was substantially complete in January of 1999. The city has since re-paved 92nd street making improvements to the previous "high crown" of that roadway as well as improving the drainage characteristics near Burke Avenue. No additional improvements during this reporting period.

b. Post signs at the College Way North entrances to the vacated North 95th and North 100th Streets, which indicate that these are private roads. Label traffic signs along these vacated streets as college-owned and maintained. Include a College telephone number on the back of these signs to call for maintenance and repair.

Complete compliance. Signs are posted to indicate that the vacated North 95th and North 100th Streets are private roads and parking permits are now required for parking on North 100th. Parking is not allowed on North 95th.

5. <u>Critical Areas:</u> Indicate buffer areas, wetland markers, and suitable native plantings around wetlands.

Complete compliance

Prior to Issuance of a Building or Grading Permit:

NSCC and/or the responsible party shall:

6. <u>Design for Crime Prevention:</u> Work with the Police Department to incorporate Crime Prevention through Environmental Design techniques into the design of the multipurpose building and each new or reconfigured parking lot.

Complete compliance. During the Phase II Mitigation project, the North and East Parking lots had lighting significantly increased and several panic phones were also installed. The college Security Manager is in frequent contact with the Seattle Police Department North Precinct to discuss mutual public safety and crime concerns. This relationship continues to develop over time.

7. <u>Recycling:</u> Indicate recycling areas for bottles, cans, paper and plastic on plans for the multipurpose building. Signs shall be posted to indicate availability of the recycling area to visitors and employees. Recycling areas shall be located to minimize adverse visual impact, noise and odors. Location of each recycling area and sign wording and location shall be subject to review by DCLU.

The college has for many years been a leader in implementing campus recycling programs. These efforts resulted in diverting over 149,000 lbs. of various materials from the waste stream during this reporting period.

8. <u>Light:</u> Indicate the location, direction and intensity of proposed exterior lighting. Lights in parking lots or the play-field, which are near residential uses, shall be screened to prevent light spill onto adjoining residential property. Dense plantings of evergreen shrubs shall be used for natural screening whenever possible.

Complete compliance

9. <u>Energy:</u> Coordinate with City Light on changes or expansions to electrical service to facilitate development of infrastructure to meet demand. NSCC shall coordinate with the Customer Service Division as plans for construction are developed.

Complete compliance. The college has taken advantage of several energy conservation programs on various projects through the years. During this reporting period, the College replaced all of the original air handler motors and controls with premium

efficiency units and variable frequency drives. Since installation, the electrical energy savings have ranged between 11% and 18% per month (kWh savings not weather corrected).

10. <u>Earth:</u> Provide construction transportation plans to DCLU, which identify construction truck route for each proposed phase. If necessary, the College or contractor shall provide personnel (e.g., flaggers) to direct traffic.

Complete compliance (No projects requiring flaggers were undertaken during this reporting period).

During Construction:

NSCC and/or the responsible party shall:

11. <u>Parking:</u> Designate an on-site parking area for construction personnel and equipment. This area shall not be part of the required parking for students, faculty or staff. If such a location is not available, an off-site parking area, not required for another use, shall be designated. If off-site parking is utilized, a bus or van shall be used to transport workers to and from the construction site.

Complete compliance. Construction companies are required to park in designated areas. The locations and numbers of permits are monitored by the Safety and Security Department.

12. Noise: Limit the hours of construction on Areas A-E and construction of the athletic field to non-holiday weekdays between 7:30 a.m. and 6:00 p.m. This limitation is subject to minor revisions at the discretion of the Department of Construction and Land Use (DCLU) to allow work of an emergency nature; work requiring obstruction of street rights-of-way; minor, usually interior work of low noise impact; and landscaping activity, which does not require use of heavy equipment (e.g., planting).

Construction noise and vibration impacts shall be minimized by: using the piling placement method which generates the least amount of noise (such as auger cast pilings); notifying neighbors prior to initiation of pile driving activities; requiring contractors to minimize construction noise and vibration impacts by shielding; muffling or providing acoustical screens for particularly noisy equipment; avoiding periods of excessive idling; locating equipment away from sensitive receivers such as residential uses; scheduling particularly noisy operations to avoid conflicts; assembling building components off-site to the greatest extent possible; identifying a 24-hour contact person to receive noise complaints; and coordinating construction mitigation.

Complete compliance

13. <u>Air Quality:</u> To reduce air quality impacts during construction, the newest equipment available shall be used, construction equipment shall be kept in good working condition; and long periods of construction equipment idling be avoided

Complete compliance

14. <u>Public Services:</u> To reduce the amount of solid waste generated by each project, NSCC shall salvage, re-use on site and recycle excavated and graded material whenever possible.

Complete compliance

15. <u>Critical Areas:</u> Install temporary buffers prior to the beginning of construction, and maintained these buffers throughout the construction phase.

Complete compliance

16. <u>Water Quality:</u> Properly maintain temporary sedimentation collection facilities.

Complete compliance

Prior to Occupancy: NSCC and/or the responsible party shall:

17. <u>Critical Areas:</u> Install permanent Critical Area markers and install suitable native plantings.

Complete compliance.

For the Life of the Project:

NSCC and/or the responsible party shall:

18. <u>Monitoring:</u> On the anniversary of the adoption of the Master Plan or the fiscal year end (at the choice of NSCC) submit annual reports to DCLU and SED. This shall be done to facilitate monitoring of the Master Plan.

The annual report shall give basic information on building inventory changes, projects pending and completed, Master Plan Objectives achieved, conditions met, revisions, and other information as appropriate to the monitoring of the progress of the Master Plan.

The annual report shall also include a TMP progress report, as specified in Implementation Guideline 6.1.E of the Northgate Plan. The Progress report shall address each element listed in the Northgate Plan.

NSCC is complying with this requirement. The pending projects in next years reporting period are as follows: Minor Remodel of the Childcare Building (including an improvement of the existing playground areas and an additional separate play area that will be more age appropriate for the children served). A major renovation of the Arts and Sciences Building is expected to be funded and constructed in the 2003/04 fiscal year. No changes are expected to be made to the building envelope. It is also expected that a temporary modular building will be installed at the basketball court location to temporarily accommodate classroom laboratory functions. The college also expects to be leasing classroom space for the duration of the A&S renovation from the Seattle School District at the Wilson Pacific School site.

19. <u>Critical Areas:</u> Maintain required buffers around the critical areas.

NSCC is complying with this requirement.

- III. Major Institution Development Activity Initiated or Under Construction (Non-Leased Activity) Within the MIO Boundary During the Reporting Period.
 - A. List & Describe Development Activity Initiated or Under Construction (Non-Leased Activity)

No significant development activity was undertaken during this reporting period See section 18 (above) for the anticipated projects to be undertaken in the next reporting period.

- B. Major Institution Leasing Activity to Non-Major Institution Uses.
 - 1. For the 1999-2000 Report, Non-Major Institution Leasing Activity existing on June 30, 2000

The College continues to lease a cellular telephone antenna at the southeast corner of the campus.

2. Non-Major Institution Leasing Activity during the Reporting Period.

See cellular telephone tower project description above.

- IV. Major Institution Development Activity Outside but within 2,500 Feet of the MIO District Boundary
 - A. For the 2000-2001 Report, Land and Building Ownership and Leasing Activity existing on June 30, 2000

None

B. Land and Building Acquisition during the Reporting Period

None

C. Leasing Activity during the Reporting Period

None

- V. Progress in Meeting Transportation Management Program (TMP) Goals and Objectives
 - A. General Overview of Progress Made in Achieving the Goals and Objectives Contained in the TMP.

Please see the attached TMP annual report and program description for additional details:

- B. Compliance with TMP Goals and Objectives
 - 1. To reduce the percentage of employees and students at NSCC who commute to and from campus by SOV

See attached TMP report for details.

2. The goals of the NSCC Transportation Management Plan is to provide adequate on-campus parking, lessen impact of off-campus parking, improve utilization of public transit systems and provide incentives for carpooling, bicycling and alternate modes of transportation.

Partial compliance, there are still a number of students, staff and faculty members who choose to park their cars on the residential neighborhood streets, despite the availability of parking spaces on campus. NSCC has worked with both the City Staff and the Licton Springs Community Council on this issue. As a result of these community concerns, the college has participated in the design of and has funded the implementation of a residential parking zone in the neighborhood immediately west of the college.

The implementation of the RPZ has provided some relief to the neighborhood by reducing pressure on the local parking supply. This has resulted in a slight increase in on campus parking of all types. It is believed that the majority of the students and employees will continue to commute by automobile because of the limited bus routes serving the college. However, if and when a light rail connection is made to the Northgate Transit Center AND a pedestrian under or over pass is completed allowing easier access to that facility, public transit ridership could be expected to increase significantly.

North Seattle Community College

Development Activity Within the Major Institution Overlay Boundary

New Non-Leased Activity During 2002/2002

Name of Building and Address (Or Other Means of Locating the Property or Site)	Proposed Use(s)	Size – Gross Square Footage
	440	
	HV	

Total Square Footage:

North Seattle Community College

Development Activity Within the Major Institution Overlay Boundary

New Leasing Activity to Non-Major Institution Uses During 01/02

Name of Building and Address (Or Other Means of Locating the Property or Site)	Proposed Use(s)	Size – Gross Square Footage
	10	
	IATIV	

Total Gross Square Footage:

North Seattle Community College

Development Activity Outside but Within 2,500 Feet of the Major Institution Overlay Boundary

New Land and Building Acquisition During 2001/2002

Name of Building and Address (Or Other Means of Locating the Property or Site)	Proposed Use(s)	Size – Gross Square Footage
	40	
	No.	

Total Gross Square Footage:

North Seattle Community College

Development Activity Outside but Within 2,500 Feet of the Major Institution Overlay Boundary

New Leasing Activity During 2001/2002

Thew Deathing Flettilly Dailing 2001/2002				
Name of Building and Address (Or Other Means of Locating the Property or Site)	Proposed Use(s)	Size – Gross Square Footage		
	•			
	1.46			
	101			

Total Gross Square Footage:

wf a:nscc-anrpt01/02 04/02/03

Employer/TMP Annual Report & Program Description



Washington State's Commute Trip Reduction (CTR) law requires employers to implement programs that encourage alternatives to drive-alone commuting to their worksites. Reducing commute trips is expected to help improve air quality, reduce traffic congestion, and decrease the use of petroleum fuels.

Employers affected by the CTR law must submit an *Employer Annual Report & Program Description* form for each affected worksite. The information is used by your jurisdiction and the Washington State Department of Transportation (WSDOT) to help employers develop and maintain effective CTR programs.

Please complete the following report as carefully and completely as you can. Specific instructions are included in sections requiring detailed answers. If you would like to provide more information about your CTR program, attach additional pages with your comments. If, after filing the report for this reporting period, your organization is unable to completely implement its CTR program, contact your local jurisdiction to amend your program. If you have any questions on how to fill out this form, please call the CTR representative in your local jurisdiction.

Worksite Description:

Program Year: (for jurisdiction use only)		
	1 worksite CTR ID number (if	known)
North Seattle Community College	North Campus	
2 organization name	3 worksite/branch	
9600 College Way North		
4 worksite address		
Seattle	Washington 98	3103
5 city	6 state 7	zip code
8 mailing address (if different from above)		
8 A. Building/campus name		
8 B. Owner/developer/property manager:State of Washing	yton	
8 C. Official address (if different from site)		
9 Is this employer required to submit a CTR program report to	more than one jurisdiction? x yes (wh	hich?) Seattle
10 What is the agriculture, forestry, fishing, mining	g professional services he	ealth care
primary business	☐ retail/trade ☐ pu	iblic utilities
at this worksite? info. services/software/technical	☐ manufacturing ☐ co	nstruction X other education
11 Is this employer a non-profit organization? X yes	☐ no	
Jeff Caldwell	Manager, Safety and Security	206-527-3646
12 ETC name	13 title	14 phone
	Jcaldwel@sccd.ctc.edu	206-527-3652
15 ETC mailing address (if different from above)	16 e-mail address	17 fax
Jeff Caldwell		
18 program manager name	19 title	20 phone

	program manager addres	`	,	22 e-mail	address		2	23 fax		
23 A	A. Building Transportation	Coordinator (BTC) n	ame (if different f	rom ETC)						
23 E site)	B. BTC Address/zip (if dif				· · · · · · · · · · · · · · · · · · ·					
	C. BTC phone number hber:		BTC fax	(
	D. BTC e-mail ress									
			Worksite	Name:				ID Number:		
		Employee Inf	ormation:							
24	employees:	628								
	site is a school: A Total number of employees:	628 24	4 B Average num students:	ber of	8000 per ye	ar 2	4 C Tota Staff:		28	
24	D If eligible, how many e	employees are TMP e	xempt:		226					
25	Total number of full-time employees:	242 26	Total number of affected emplo		242					
27	Is your CTR program of	offered to all employed	es?	☐ yes	X	(no				
28	Is your CTR program s	subject to collective ba	argaining?	X yes		no		☐ don't know		
29	Does this worksite hav	ve multiple shifts?		X yes		no				
	If yes, describe: Cu	ustodial work 10 pm – 6	am, security work	various shi	fts from 5 AN	м – 11:30 F	PM. Admi	in support work vari	ous shif	its
30	Are any employees req worksites operated by	• ,	vork at other	X yes	#1			□ no		
31	Are any employees recondition of employme		nal vehicle as a	☐ yes	#			X no		
32	Are any employees req	gularly on call?		X yes	#5			□ no		
33	Use this space if you v	want to add additional	employee inform	ation:						
		Worksite Cha	racteristics							
34	Does your organization	own or lease this wo	rksite?	X own		lease		own part/leas	se part	
35	Are there any other empi (3 blocks) of this worksit	•	⁄₄ mile	X yes] no				
36	Is this worksite located in	n an industrial or busir	ness park?	☐ yes	Х	no				
Are	any of the following facilit	ties located onsite or	within ¼ mile of th	nis worksite	e and acces	sible to en	nployees	?		
						No		mile (3 blocks	s) C	nsite
37	Bus stop(s) (list route #s	s):						X		

					Í
38	Ferry terminal	X			
39	39 Bike trail or lane			х	
40	Sidewalks or pedestrian trails (if yes, do they lead to this works	site? 🗌 yes 🗌	no)	х	
41	Restaurants/cafeteria				х
42	Shopping				х
43	Cash machine/bank				х
44	Child care				х
45	Other:				
46	Is your worksite subject to: State Environmental Policy A	Act (SEPA) X	other transportatio	n mitigation requir	ements
	Explain: City of Seattle transportation requirements related to ou	r Major Institutio	on Master Use Plan		
	Worksite	Name:		_ ID Numb	oer:
	Worksite Parking Information	ation:			
Park	ing costs include items such as leasing costs, security,	maintenance a	and signage.		
Answer Questions 47 through 53 for your company's employees.		Onsite	nsite Offsite		
empl					
47 H		#1600		#0	
47 H	loyees. How many parking spaces does this worksite have available		x□ no	#0 yes #	□ no
47 H 1 48 E 2 49 H	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees?	#1600		yes	□ no □ no
47 H 48 E 49 H 50 H	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? s the amount of leased parking a separate item on your	#1600	x□ no	yes #	_
47 H 1 1 48 E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? Is the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased	#1600	x□ no	yes #	_
47 H 48 E 9 49 H 50 H 51 E	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? Is the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased parking space (estimated)? Does your organization own parking for employees? If yes,	#1600 yes # yes \$ X yes	x□ no	□ yes # □ yes \$ □ yes	no
47 H 48 E 49 H 50 H 51 E 52 E 53 H	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? If the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased parking space (estimated)? Does your organization own parking for employees? If yes, how many spaces? Do you charge your employees for parking? How much do your employees pay on average, per month for	#1600 yes yes X yes # 1600	x no		no
47 H 48 E 49 H 50 H 51 E 52 E 53 H	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? If the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased parking space (estimated)? Does your organization own parking for employees? If yes, how many spaces? Do you charge your employees for parking?	#1600 yes	x no	yes	no
47 H 48 E 49 H 50 H 51 E 52 E 53 H	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? If the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased parking space (estimated)? Does your organization own parking for employees? If yes, how many spaces? Do you charge your employees for parking? How much do your employees pay on average, per month for	#1600 yes yes X yes # 1600 X yes \$ 24	x no	yes	no
47 H 48 E 49 H 50 H 51 E 53 H Answ	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? Is the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased parking space (estimated)? Does your organization own parking for employees? If yes, how many spaces? Do you charge your employees for parking? How much do your employees pay on average, per month for an employer-provided parking space (optional)?	#1600 yes yes X yes # 1600 X yes \$ 24	x no no no no	yes	no
47 H 48 E 49 H 50 H 51 E 52 E 53 H Answ build 53A.	How many parking spaces does this worksite have available for employee use? Does your organization lease parking for employees? If yes, how many spaces? Is the amount of leased parking a separate item on your building lease? How much does your organization pay per month per leased parking space (estimated)? Does your organization own parking for employees? If yes, how many spaces? Do you charge your employees for parking? How much do your employees pay on average, per month for an employer-provided parking space (optional)? Wer Questions 53A through 53O for your ling/campus Average number of monthly single-occupant vehicle permits	#1600 yes yes yes x yes 1600 x yes \$ 24	x no no no no	yes	no

53D). Number of Vanpool stalls provided:	# As needed	# 0	
53E	. Number of Short-term Parking stalls provided:	# 44 to visitors only	# 0	
53F	. Number of disabled parking stalls provided:	# 32	# 0	
530	6. Average # of carpool permits issued each month:	# 15	# 0	
	Average # of carpool participants each month who work in r building/campus:	# 30	# 0	
	Average # of vanpool participants each month who work in r building/campus:	# 1	#	
53J	. Average # of vanpool permits issued each month:	# 1	#	
53K	X. Lowest monthly parking rate charged to any tenant:	\$ No tenants		
53L	. Monthly Single-Occupant Vehicle Rate:	\$ varies depending on number of hours worked per day \$24 - \$110		
53N	I. Monthly Carpool Rate:	\$ 12		
53N	I. Monthly Vanpool Rate:	\$ One pays \$86 but gets \$58 in subsidi	es	
53C). Other Relevant Parking Rates:	\$ Students pay per credit ranging from	\$12 - \$54 per quarter	
	Worksite	Name:	ID Number:	
	Non-Employer Provided	Parking:		
No	n-employer provided parking includes on-street parking,	free or paid municipal lots, or co	mmercial lots.	
54	Is parking other than that provided by the employer available within 3 blocks (1/4 mile) of the worksite?	X☐ yes, free public or on-street parking	yes, both free & paid parking	
		yes, paid public parking	no	
55	If paid public parking is available what is the average monthly cost per space (optional)?	\$		
56	Does your organization subsidize or reimburse employers for	☐ yes	X□ no	
	other parking arrangements? If yes, what is the average employee subsidy or reimbursement per space?	\$		



The following section asks questions about your organization's ETC and CTR and building/campus programs. Please be as specific as possible. Add additional sheets if necessary. Providing cost information on your program is optional. If you provide this information, use monthly cost estimates or averages.

Program Narrative:

57 Describe your current CTR program, highlighting its most important elements (add additional sheets if necessary).

North Seattle Community College is one of three community colleges comprising the Seattle Community College District (SCCD). We are under the direction of a Board of Trustees who set fees, fines and procedures for the entire district. The SCCD has a combined CRT effort with uniform policies and procedures for implementing the CRT. SCCD uses some of the parking revenue and proceeds from the \$10 TMP fee to fund the major elements of the program.

The SCCD offers fully subsidized GOPASS Metro bus passes to those employees who are 50% or more FTE. We charge a graduating fee for parking which is tied to the number of hours worked ranging from \$23 - \$117 per quarter. We offer insentives in the form of Commuter Bonus Vouchers to employees and students who meeting the minimum standards for our CRT and participate in our carppool, vanpool, walker or biker programs. The insentives, \$35 per quarter in vouchers good at several local business and the campus bookstore, are offered to those students and staff who bike, walk or carpool to work. Vanpool participants receive a \$58 per month subsidy. Free-ride-home transportation is arranged through a local cab company for those who carpool and find themselves without ride (medical, family, transportation related incident).

Parking at NSCC is strictly enforced. Vehicles without a valid district issued permit are subject to a \$10 fine.

North Seattle Community College operates six days per week and employees are on campus up to 24 hours per day (Tuesday – Friday) and classes are scheduled from 6 AM to 10 PM M-Saturday). We have approximately 628 employees and several hundred more "work-study students" who do work-study in their field of education. The statistical break down is as follows: 106 full-time faculty, 309 Part-time faculty, 17 non-teaching faculty, 50 administrators and 146 classified employees. Because of the varied classschedule, many employees work split shifts and have work hours outside the normal commute pattern. Students and employees are encouraged to participate in the CRT program elements and students (10 credits or more) receive the same \$35 bonus vouchers as employees for their participation in carpooling, walking and biking programs. Students do receive a subsidy for Metro Bus passes but pay an average of \$50 - \$75 per quarter depending any grants received from various sources.

	Worksite	e Name:		ID N	lumber:	
	ETC Information:					
coo	quired Element: State law requires your organization ordinator (ETC) and prominently post the ETC's name, me local ordinances have additional requirements.				yees.	
58	Is the ETC's name, location and telephone number prominent	tly displaye	ed at this worksite?	X□ yes	□ no	
	Where? In the security office and the TMP information box	ard in the ca	feteria			
59	Has the ETC completed a program developer/ETC training co	ourse?		☐ yes	X□ no)
60	Has the ETC completed any additional CTR training?			☐ yes	X□ no	o
	If yes, identify training:					
61	Is the ETC located at this worksite?			X□ yes	☐ no	
62	What month and year did this person begin Month: serving as an ETC?	September	r	Year: 2001		
63	On average, how many hours per week does the ETC spend	on CTR ac	ctivities?	Varies up to 2	hours	
64	Is the ETC serving more than one worksite?			☐ yes	>	K□ no
65	Does the ETC have an active worksite committee to assist wit	th the CTR	program?	X□ yes	[no
	If yes, how many members?			# of member	rs 13	
	Program Information an	d Prom	otion:			
em spe ele	quired Element: State law requires your organization ployees regarding alternatives to single-occupant-vehic ecific requirements for program information distribution ments you actually undertook during the last 12 months dertake during the next 12 months.	le commu n. In the s	ting. Some local opace provided belo	rdinances may w, list what pr	have	
			Do you do this		How o	often?
			escribe how this is erials/samples if ne		within last 12 months	next 12 months
66	Distribute program summary information to employees	X□	chais/samples if fle	ocssaiy)	12 1110111115	monus
		yes 🔲 no			5	5
67		X□				
	during new employee orientations or in hiring packets?	yes □ no			12	12

next 12

months

within last

12 months

How often?

Do you do this?

68	Post CTR promotional materials for employees?	X□ yes □ no	5	5
69	Give CTR presentations for managers?	X□ yes □ no	2	2
70	Give CTR presentations for employees?	X□ yes □ no	2	2
71	Conduct transportation events and/or participate in county/state CTR promotions/campaigns for the purpose of promoting your CTR program?	X□ yes □ no	4	4
72	Send electronic mail messages about the CTR program?	X□ yes □ no	12	12
	Worksite Name:	ID N	Number:	
	Program Information and Promotion C	Continued:		
		Do you do this?	How o	ften?
			within last 12 months	next 12 months
73	Publish CTR articles in employee newsletters?	☐ yes X☐ no		
74	Distribute CTR information with employee paychecks?			
75	Provide paid leave for exemplary CTR employees?	□ yes X□ no		
76	Distribute ridematch applications? If you use this program element, do you distribute applications to:	X□ yes □ no	12	12
	☐ all employees X☐ only employees interested in ridematch			
77	Other:	yes no		-
	Building Transportation Coordinator:			
	quired Element : The City TMP requires your organization to appoint a Fordinator (BTC).	Building Transportation		
77 <i>i</i> boa	A. Where is the name/phone of BTC displayedSafety and Security Office a	nd Transportation		
	stribution of building/campus program information: ach a printed piece from each activity below that was implemented.			
77 I	B. Do you provide HOV commute information for tenants? ☐ yes x☐ no			
77 (C. If yes, what types of commute information and how often are they distributed?			
77 I	D. Last transportation fair held:Held in conjunction with campus wide informati Jan 2-5 th 2002	on fairs held every quarter,	last	

Site Amenities and Characteristics:

Required Element: State law requires your organization to implement a set of measures designed to achieve Commute Trip Reduction goals. Your program must include at least one element. Some local ordinances may have other requirements. Please fill in the required information for only those program elements included in your CTR program.

		Do you do offer?		isting ement	Plan to add within next 12 months
			number	start year	anticipated changes
78 Commuter information center	ers	X yes □ no	3	3	0
79 Covered spaces for bicycles 79 A. Location:_Garage and cover	ered walkways	X yes □ no	40	30	0
80 Uncovered spaces for bicycl 80 A. Location:		☐ yes X no			0
81 Clothes lockers		X yes □ no	80	80	0
82 Showers		X yes □ no	15	15	0
83 On-site loading/unloading zo non-SOVs	ones or shelters for	X yes □ no	4	4	0
Si	Wo ite Amenities and	rksite Name: Characteris	stics Con	tinued:	ID Number:
		Do you do offer?		isting ement	Plan to add within next 12 months
			number	start year	anticipated changes
84 Other:		☐ yes			
84 Other: 84 A. Building(s) gross sq. footag	e791,00				
	-	no			anticipated changes
84 A. Building(s) gross sq. footag	-	□ no 68	ıl # site occup		0
84 A. Building(s) gross sq. footag 84 B. Percentage of building/cam	pus leased 1 ach a list with the following	85 D. Tota employees g information for e	Il # site occup	pants/	0
84 A. Building(s) gross sq. footag 84 B. Percentage of building/cam 84 C. # tenant companies* *If site has tenant companies, atta employees, number of parking sp	pus leased 1 ach a list with the following	85 D. Tota employees information for ene.	Il # site occup	pants/	0

85 Reserved or priority parking for carpools?

Monthly Charge		ting nent	Plan to Add Within Next 12 Months
per space	number	start year	anticipated changes
\$12	134	134	0

		quarter							
		Eliminated This Year		r Pla	n to Eliminate Within Next 12 Months				
88	How many SOV spaces were eliminated?		0		0				
	89 Briefly explain how you manage and monitor your worksite parking program. If this organization does not provide any parking for employees, please indicate that in this space.								
1	The CRT was managed for nine years by a 32 hour per week Secretary Supervisor until September 2001 when that employee left the college. From 9/01 to the presents it has been managed by the Manager of Safety and Security with assistance from work-study students and part-time hourly students. There are plans to replace the supplant the secretary supervisor position with a 40 hour per week program assistant who will take over the day-to-day administration of the program. Training will be arranged as soon as the position is filled.								
1	C security officers enforce all WAC related parking rules and per carpool lot entrances to ensure complinance. TMP personnel mal vouchers. Van pool participants are required to submit reciepts trequirements and participants must verify all information contain completion before vouchers or permits are issued.	ke unscheduled ins o verify their parti	pections ofall bike cipation. Carpool,	racks to ensure walker and bike	compliance with bike commuter r programs have very specific				
	Works	ite Name:			Number:				

\$45-110 per

As needed

1300

As needed

1300

0

Financial Subsidies:

Identify the average monthly subsidies offered to employees at this worksite, and the average number of employees participating per month.

86 Reserved or priority parking spaces for vanpools?

87 Parking charge for SOVs? How many spaces?

		Existing Element					Plan to Add Within Next 12 Months
		Do you offer?	Average monthly subsidy per employee	employee	e number of es participating r month	start year	anticipated changes
90	Transit (bus) subsidy	X□ yes □ no	\$45		200	?	?
90 /	A. Transit (bus) subsidy provided by building/campus	X yes ☐ no	\$45		200		
91	Ferry subsidy	X yes □ no	\$45		0		
92	Vanpool subsidy	x yes □ no	\$58		1	0	
93	Carpool subsidy	x yes □ no	\$35		30	?	
94	Walking subsidy	X□ yes □ no	\$12		1		
95	Bicycling subsidy	X□ yes □ no	\$12		1		
96	Other:	yes no	\$				
97 98	Has this employer receive subsidies? Do you provide a general employees?		-		x yes ☐ no☐ yes X no☐ If yes, how much		<u>\$</u>
99	Do you allow employees to for the purpose of purchase			ax income	yes X no If yes, what is the number of emplo participating in the per month?	e average oyees	

Other Financial Incentives or Allowances:

Identify other incentives or allowances offered to employees at this worksite. For example, if the worksite offers quarterly prize drawings for employees who commute in non-SOV modes, that information should be listed below.

Existing Element			Plan to Add Within Next 12 Months
amount received	description	start	anticipated

		per employ	yee		year	changes	
100 other: (please identify)	Vouchers included above						
101 other: (please identify)							
102 other: (please identify)							
(please identity)		Worksite N	lame:		_	D Number:	
	Work Scheo	lules, Telewor	king and	Shift Change	es:		
	Compressed	Work Week					
	essed work week schedules t your CTR program.	Schedule		Existing Element		Plan to Add Within Next 12 Months	
		days/hours		ployees ipating	start year	anticipated changes	
		3/36					
		4/40		3	?		
		9/80	-	1	?		
		other	-				
Identify "other":							
	Flex Time:						
104 Does your orga	anization allow employees to chedules, etc.?	vary their schedules	in order to me	et carpool,	X yes	no	
105 Describe this w	vorksite's flex-time program o	or policy: Emp	oloyees may adju	ıst work schedule p	er Governe	ers proclomation	
106 Estimate the nu	Imber of employees flex-time program:		Existing Element		F	Plan to Add Within Next 12 Months	
		# of employees pa	articipating	start year		anticipated changes	
	Ţ	Jnknown at this time if	any				
	<u> </u>						
	Teleworking):					
107 Does your organization allow employees to eliminate a commute trip by working at home, a telework ☐ yes X☐ no center, or satellite office at least one day every other week?							
108 Describe this worksite's teleworking program or policy:							

109 Identify number of employees participating in teleworking program:

Existing Element		Plan to Add Within Next 12 Months		
# of employees participating	start year	anticipated changes		

Worksite l	Name:			ID Number:
Schedule Changes:				
Did your organization modify work schedules so that some or a arrived at work between 6 and 9 a.m. are now scheduled to bega.m. peak commute window?			□ yes	X no (skip to question 113)
If yes, when did the shift change(s) occur?				
If yes, how many employees' schedules were changed?				
Was the shift change identified as an element of the worksite's approved CTR program for a previous year?	☐ yes	□ no		
If yes, in what year(s) was this a CTR program element?				
Did the shift change occur because of impacts directly associated with the Growth Management Act of 1990?	☐ yes	□ no		
If yes, explain:				
Do you plan to modify some or all employees' work schedules within the next 12 months? If yes, please explain:	☐ yes	X□ no		

Special Programs:

Existing Element			Plan to Add Within Next 12 Months		
Do you offer?	# of employees participating	start year	anticipated changes		

114 Employer-provided shuttle or custom bus or van	X yes ☐ no	45	-	-
115 Employer-managed guaranteed ride home program	X yes	2	-	
115 A Guaranteed ride home offered by building/campus	☐ yes X no		-	
116 Guaranteed ride home program managed by jurisdiction or transit agency	X yes □ no	0	-	
117 Public agency ridematch service	X yes		-	-
118 Other:	yes no			
119 Does your organization participate in a Transportation Management Association (TMA) or ETC network group?	X yes, wh	nich one?	Northgate N	fetwork no
Worksite N	ame: Nor	rth Seattle CC	ID	Number:
Special Programs Continu	ed:			
120 As part of your CTR program, are company fleet vehicles available to your employees?	X yes	☐ no		
If yes, indicate which of the following elements these vehicles sup	port?			
· ·	•	Existing		Plan to Add Within
		Element		Next 12 Wonths
	Do you offer?	# of employees using	start year	Next 12 Months anticipated changes
(a) guaranteed ride home		# of employees		anticipated
(a) guaranteed ride home(b) vanpooling	offer?	# of employees		anticipated
	offer?	# of employees		anticipated
(b) vanpooling	offer? X no X No	# of employees		anticipated
(b) vanpooling (c) carpooling	offer? X no X No X no	# of employees		anticipated
(b) vanpooling(c) carpooling(d) work-related business trips	offer? X no X No X no X No X no Ogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes
(b) vanpooling (c) carpooling (d) work-related business trips (e) non-work-related errands Other CTR Activities or Pr If your organization conducts or plans to conduct other CTR aplease describe these activities below or attach additional sheet	x no x No x No x no x no cogram E activities the	# of employees using lements: at are not covered sary. Your descrip	year in this re	anticipated changes

	Worksite Name:	ID Number:
		
Repor	t Preparation:	
121 Identify the individual(s) responsible	e for completing this Employer Annual Report & Pro	ogram Description.
X employee transportation coor	dinator	
other:		
If other, please provide the following info	ormation:	
Jeff Caldwell		fety and Security
122 name North Seattle Community College	123 title	
124 organization		
9600 College Way North		
125 mailing address		
Seattle	Washington	98103
126 city 206-527-3646	127 state 206-527-3652	128 zip code
129 telephone	130 fax	Jcaldwel@sccd.ctc.edu 131 e-mail address
Emplo	yer Commitment:	
	Seattle	
I understand that our worksite is re	quired by the	
	loyer Annual Report & Program Description ctions comply with Washington State's Com	
	gram is to reduce our employees' drive-alone	
I have reviewed this decomment and	I commit to the implementation of all the also	mante listed hare and
	I commit to the implementation of all the ele ensure that the jurisdiction is notified if infor	
changes.	,	•

132 signature of CEO or high	nest ranking official at the worksite	133	date
134 name (please print)		135	title
136 mailing address of perso	n who signed this form		
137 phone	138 fax	139 e-mail	
	COMMITMENT STATEMENT	:	
I am the Building Transportat	tion Coordinator and certify that the informa	tion provided is true.	
Jeff Caldwell			
Building Transportation Coor	dinator Name (please print)		
Building Transportation Coor	dinator signature	Date	
WSDOT, June 2000 This report can be made avail another format for people wit Please call (360) 705-7846 fo	h disabilities.		
A copy of this report will be s	sent to Fidel Alvarez, SeaTran, City of Seatt	le.	